

# TechniWall 200/300/400

## LIQUID PAINT EXHAUST BOOTH

TechniWall paint booths are designed for the spray application of liquid products, whether solvent-based or water-based (paints, varnishes, adhesives, resins, and specialty coatings). Thanks to their optimized airflow, they efficiently capture paint overspray and airborne particles, ensuring a cleaner and safer working environment.

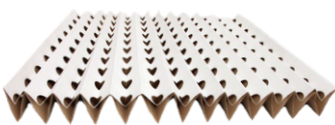
Compact, robust, and easy to install, TechniWall extraction walls provide a cost-effective solution for creating a high-performance painting workstation without the need for a fully enclosed paint booth.

Available in three widths (2 m, 3 m, and 4 m), they can easily be adapted to the size of the parts being processed and the layout of the workshop.

Easy to install and maintain.

- Primary inertial filtration with Technicis Pleated Cardboard Filter  
→ Optional secondary filter with fiberglass Paintstop filter or Diamond Filter
- Made in France from galvanised steel
- Complete control unit, EN 16985 standard
- Delivered on a pallet, ready to assemble
- ATEX option (for flammable environments)
- Sheathing Kit Option

### CONSUMABLES



Pleated Cardboard Filter



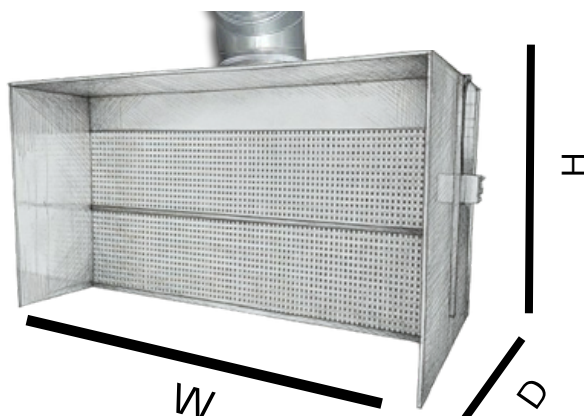
Paintstop Filter



Diamond Filter



# Specifications



SPECIFICATIONS	TechniWall 200	TechniWall 300	TechniWall 400
<b>Width (W) (excluding control box)</b>	2000 mm	3000 mm	4000 mm
<b>Height (H) including motor</b>	2400mm	2400mm	2400mm
<b>Depth (D) (without the 1m metal extension)</b>	1000 mm	1000 mm	1000 mm
<b>Suction area (W x H)</b>	2000 x 2000 mm	3000 x 2000 mm	4000 x 2000 mm
<b>Power Supply</b>	380 V	380 V	380 V
<b>Power Motor</b>	2,2 kW	4 kW	5,5 kW
<b>Air flow</b>	8 800 m <sup>3</sup> /h	13 200 m <sup>3</sup> /h	17 600 m <sup>3</sup> /h
<b>Fan outlet diameter</b>	Ø 450 mm	Ø 630 mm	Ø 710 mm
<b>Average suction speed</b>	≥ 0,5 m/s	≥ 0,5 m/s	≥ 0,5 m/s
<b>Optional second fibreglass filter</b>	Yes	Yes	Yes
<b>Made in France</b>	Yes	Yes	Yes